<u>**IN THE CLAIMS**</u>:

Please amend claims 1-12 as follows. Please cancel claims 13-17 without prejudice or disclaimer. Please add new claims 18 and 19.

1. (Currently Amended) A method for transferring information, ~~such as a new service, or at least information about the new service,~~ by a server~~(14)~~ to a mobile terminal~~(MS)~~ in a predetermined area of a packet-switched network ~~(HPLMN, VPLMN)~~ comprising a plurality of support nodes.~~(SGSN, GGSN)~~;

characterized by the method comprising the steps of:

associating at least one identifier~~(IMSI)~~ of the mobile terminal~~(MS)~~ with a Packet Data Protocol address, or PDP address, of the same mobile terminal;

operationally connecting the server~~(14)~~ and all support nodes~~(SGSN, GGSN)~~ in said predetermined area to an intelligent network node~~(SCP)~~;

informing~~(2-6)~~ the intelligent network node ~~(SCP)~~ about the identifier~~(IMSI)~~ and the current PDP address of the mobile terminal~~(MS)~~; and

using the PDP address stored in the intelligent network node~~(SCP)~~ for routing~~(2-10 ... 2-14)~~ said information to the mobile terminal~~(MS)~~.

2. (Currently Amended) A method according to claim 1, ~~characterized in that~~ wherein the using step comprises the following steps:

before transferring said information to the mobile terminal (MS), the server (14) sends to the intelligent network node (SCP) an inquiry (2-10) requesting the PDP address of the mobile terminal (MS); and

in response to the inquiry (2-10), the intelligent network node (SCP) sends to the server (14) the PDP address of the mobile terminal (MS);

whereby the server (14) is able to communicate (2-14) with the mobile terminal (MS) using the PDP address indicated by the intelligent network node (SCP).

3. (Currently Amended) A method according to claim 1, ~~characterized in that~~ wherein the using step comprises the following steps:

the server (14) sends (2-10') the information to the intelligent network node (SCP); and

the intelligent network node (SCP) sends (2-12') said information to the mobile terminal (MS) without disclosing the mobile terminal's PDP address to the server (14).

4. (Currently Amended) A method according to claim 1, ~~characterized in that~~ wherein the using step comprises the following steps:

the intelligent network node (SCP) stores, in addition to the PDP address, an address of at least one server (14); and

upon receiving the current PDP address of the mobile terminal (MS), the

intelligent network node (SCP) sends the current PDP address to said at least one server

(14);

whereby the server (14) is able to communicate with the mobile terminal (MS)

without a separate inquiry.

5.   (Currently Amended) A method according to claim 1, ~~characterized in that~~

wherein the address of the intelligent network node(SCP) is stored with the subscription

data related to the mobile terminal(MS).

6.   (Currently Amended) A method according to claim 1, ~~characterized in that~~

wherein the step of informing the intelligent network node(SCP) is responsive to a

detected establishment and/or change in the PDP address.

7.   (Currently Amended) A method according to claim 1, ~~characterized in that~~

wherein the step of informing the intelligent network node(SCP) is performed by a

Serving GPRS Support Node(SGSN) having Service Switching Point(SSP) functionality.

8.   (Currently Amended) A method according to claim 1, ~~characterized in that~~

wherein said packet-switched network(HPLMN, VPLMN) communicates with said

mobile terminal(MS) over a radio interface.

9.   (Currently Amended) A Service Control Point~~(SCP), characterized in that,~~ wherein

for transferring information~~, such as a new service, or at least information about the new service,~~ by a server~~(14)~~ to a mobile terminal~~(MS)~~ having at least one identifier ~~(IMSI)~~and a PDP address, in a packet-switched network~~(HPLMN, VPLMN)~~ comprising a plurality of support nodes~~(SGSN, GGSN)~~, the Service Control Point~~(SCP)~~ is

operationally connected to the packet-switched network~~(HPLMN, VPLMN)~~ and the serve ~~(14)~~;

adapted to store said at least one identifier~~(IMSI)~~ and the PDP address of the mobile terminal~~(MS)~~ in response to a first message~~(2-6)~~ originating from the packet-switched network; and

adapted to support said transferring of information by a server~~(14)~~.

10.   (Currently Amended) A Service Control Point~~(SCP)~~ according to claim 9, ~~characterized in that~~ wherein the Service Control Point~~(SCP)~~ is adapted to receive a second message~~(2-10)~~ from the server~~(14)~~ and to respond to the second message~~(2-10)~~ by sending~~(2-12)~~ to the server ~~(14)~~ the PDP address of the mobile terminal~~(MS)~~.

11.   (Currently Amended) A Service Control Point~~(SCP)~~ according to claim 9, ~~characterized in that~~ wherein the Service Control Point~~(SCP)~~ is adapted to receive from

the server(14) a second message(2–10') comprising said information, and to respond to the second message by sending(2–12') said information to the mobile terminal(MS).

12. (Currently Amended) A Service Control Point(SCP) according to claim 9, ~~characterized in that~~ <u>wherein</u> the Service Control Point(SCP) is adapted

to store, in addition to the PDP address, an address of at least one server (14); and

upon receiving the current PDP address of the mobile terminal (MS), to send the current PDP address to said at least one server (14).

Claims 13-17 (Cancelled).

18. (New) A method according to claim 1, wherein the transferred information conveys a new service, or at least information about the new service.

19. (New) A Service Control Point according to claim 9, wherein the transferred information conveys a new service, or at least information about the new service.